

Appl. No. 10/807,421  
Amdt. Dated June 30, 2006  
Reply to Office Action of April 4, 2006

**Amendments to the Specification:**

Please replace the title of the invention with the following new title:

**[[A]] FRAME INCLUDING STABLE CASE AND SLIDABLY MOVABLE CASE AND [[A]] BACKLIGHT MODULE USING [[THE]] SAME**

Please replace paragraph [0018] with the following amended paragraph:

[0018] FIGS. 1 and 2 are views illustrating a first embodiment of a frame 2 according to the present invention. The frame 2 includes a stable case 21 and a movable case 22. The stable case 21 has a bottom plate 210, three sidewalls 211 protruded therefrom and interconnected with each other, and three flanges 213 projecting respectively from the sidewalls 211 and parallel to the bottom plate 210. The flanges 213, sidewalls 211 and the bottom plate 210 form two ~~orbits-runners~~ 214 opposite to each other. The movable case 22 has a bottom plate 220, a back rim 221, and two side rims 222, the two side rims 222 are connected to the bottom plate 220 and the back rim 221, respectively. Free ends (not labeled) of the back rim 221 and the side rims 222 are bent towards the inside of the frame 2, to define curve portions 223. Comparison with the stable case 21, the side rims 222 of the movable case 22 are slightly narrower than two parallel sidewalls 211 of the stable case 21, so the side rims 222 can be slideably inserted into the corresponding ~~orbits-runners~~ 214, that is, the movable case 22 can be accepted in the stable case 21 to form a space to receive a light guide plate or else elements. Furthermore, the movable case 22 can be inserted into and pulled out of the stable case 21 to adjust the space to receive a light guide plate with different sizes.

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Please replace paragraph [0025] with the following amended paragraph:

[0025] The backlight module 5 further includes a ~~diffusing~~-diffusing plate, at least one brightness enhancing film and a reflective type polarizer disposed on the light guide plate 512 in order. A plurality of position holes (not shown) can be formed on the sidewalls 211, and the stable case 21 and the movable case 22 are fixed by the cooperation of the position holes and screws (not shown) after the assembly.